

**Abstract of the Disclosure**

A disc drive has an improved electrical interconnect assembly mated to a suspension assembly for coupling one or more conductive paths leading from a read/write head to control circuitry located off the suspension assembly. The interconnect assembly has a portion that extends along an edge of the suspension assembly that is oriented  
5 towards the outer diameter of a disc on the disc drive. The suspension may be made of a laminate material and may include a trench formed in the suspension that is configured to mount a portion of the interconnect assembly. Positioning a portion of the interconnect assembly on the edge of the suspension towards the disc outer diameter and mounting another portion of the interconnect assembly in a trench formed in the suspension  
10 assembly reduces windage-induced vibrations of the suspension assembly and, consequently, the head.